

In [1]: *#To calculate marks of a student*

```
eng = int(input("Enter marks obtained in English:"))
math = int(input("Enter marks obtained in Maths:"))
sci = int(input("Enter marks obtained in Science:"))
soc_sci = int(input("Enter marks obtained in Social Science"))

print('\n')
print('English:', eng)
print('Maths:', math)
print('Science:', sci)
print('Social Science:', soc_sci)
sum1 = eng + math + sci + soc_sci
print('Total marks obtained', sum1)
```

```
Enter marks obtained in English:82
Enter marks obtained in Maths:97
Enter marks obtained in Science:94
Enter marks obtained in Social Science93
```

```
English: 82
Maths: 97
Science: 94
Social Science: 93
Total marks obtained 366
```

In [ ]: